

Claims:

1. A medicinal product for topical use for the promotion of wound healing, which comprises thrombocytes or thrombocyte fragments, wherein said thrombocytes or thrombocyte fragments
 - contain growth factors and are capable of releasing the same,
 - are present in the lyophilized or deep-frozen state, and
 - have been subjected to a process for virus partitioning and/or virus inactivation.
2. A medicinal product according to claim 1, characterized in that the content of thrombocytes or thrombocyte fragments is such that it corresponds to at least 10^4 , preferably at least 10^5 , thrombocytes per ml after reconstitution of the lyophilisate or thawing.
3. A medicinal product according to claim 1 or 2, characterized in that the medicinal product comprises additional growth factors.
4. A medicinal product according to any one of claims 1 to 3, characterized in that the medicinal product comprises biomaterials.
5. A medicinal product according to claim 4, characterized in that the biomaterials have been subjected to a process for virus partitioning and/or virus inactivation.
6. A medicinal product according to claim 4 or 5, characterized in that the biomaterials are present in the lyophilized or deep-frozen state.
7. A medicinal product according to any one of claims 4 to 6, characterized in that tissue adhesive and/or collagen are provided as biomaterials.
8. A medicinal product according to claim 7, characterized in that the tissue adhesive is composed of fibrinogen-containing proteins and thrombin.
9. A medicinal product according to any one of claims 4 to 8, characterized in that the medicinal product additionally comprises epithelial cells and/or keratinocytes and/or embryonic and/or fetal cells and/or liposomes.

Sub A

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Sub B

Sub B2

Sub B3

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10. The use of thrombocytes or thrombocyte fragments containing growth factors and capable of releasing the same, for the production of a medicinal product for topical use for the promotion of wound healing.

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